I/OGPIB

I/OI/O1I/O
I/O4

- —I/OI/O
- —
- —
- —

200510370704B-0112

1. I/O

   Measurement & Automation ExplorerMAX
   VISA

2.
3. I/O
4. **<custom>**
5. I/O
6. GPIBI/O488.2 **488.2**

1.
2. 
3.
4.
5. 

VI

1.

<Ctrl-C>
<Ctrl-V>

2.
3.
4.

1.
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3. 
4. ___
5. _____

1.
2.
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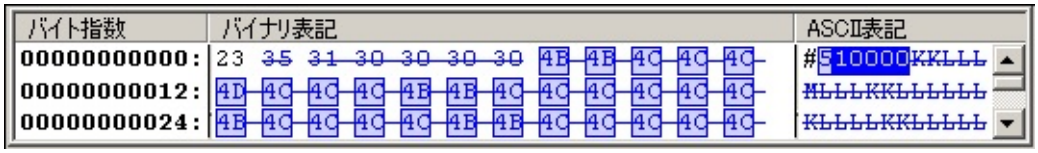
4.
5.
6.
7.

I/O

バイト指数	バイナリ表記	ASCII表記
00000000000:	23 35 31 30 30 30 30 4B 4B 4C 4C 4C	#510000KKLLL
00000000012:	4D 4C 4C 4C 4B 4B 4C 4C 4C 4C 4C 4C	MLLLKKLLLLLL
00000000024:	4B 4C 4C 4C 4C 4B 4B 4C 4C 4C 4C 4C	KLLLLKKLLLLL

ASCII
ASCIIASCII **ASCII**

1. ASCIIASCII



I/O

2.

I/OI/O
I/O

1. ASCII
2.
3. 5

I/O

ASCII

I/O

1.
2.
3.
4.

ASCII

I/O

1.
2.
3.
4.


/

5.
6.

ASCII

ASCII

I/O ASCIIASCIIASCIIASCIIASCII

1. **ASCII**
2.
3.
4. →

→

ASCII

ASCII

I/O ASCIIASCIIASCII

 ASCII

1. ASCII
2. **ASCII** →
3.
4.

I/O

ASCII

ASCII **ASCII**

ASCII

ASCII **ASCII**

ASCII

ASCII **ASCII**

I/O

ASCII

/

I/O

I/O

I/O /

$$y = mx + b$$

$$y = Ae^{Bx} + C$$

y= $mx+b$ y= $Ae^{Bx}+C$ I/O

1.
2. y= $mx+b$ y= $Ae^{Bx}+C$
3. I/O

VISAMeasurement & Automation
Explorer

I/O

VISA

I/O

I/O

ASCII